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Applicant

Eijsbouts, Sonja

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## U.S. PATENT DOCUMENTS

Init	Document No.	Issue Date	Name	Class	Subclass	Filing Date
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AK	5,576,261	11/96	Sudhaker et al.	502	185	7/94

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	Document No.	Publ. Date	Country	Class	Subclass	Translation
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AK	WO 99/03578	1/99	PCT	B01J	23/883	
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AK	Japanese Machine Translation Patent No. 7-289898 for JP 95289898
AK	Japanese Machine Translation Patent No. JP97000929A
AK	Catalysis Today 30 (1996); Pgs.223-286; Spent Refinery Catalysts: Environment, Safety and Utilization; Edward Furimsky
AK	Molybdenum Chemicals; Bulletin Cdb-14 1969; Pgs.1-20; Isopoly Compounds of Molybdenum, Tungsten, and Vanadium; G.A Tsigdinos; et al.
AK	Molybdenum Chemicals; Bulletin Cdb-12a 1969; Pgs. 1-24; Heteropoly Compounds of Molybdenum and Tungsten; George A. Tsigdinos

EXAMINER

*Anthony J. Hinder*

DATE CONSIDERED

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